Ocean Street Beach Access Improvements Project

Community Workshop Dec. 3, 2015





Tonight's Meeting

- We want your input
- Comment forms
- What do you like? Not like? Why?





Tonight's Agenda

- Project background
- Present proposed designs
 - Conceptual only
- Go check them out
 - Provide comments





Meet Our Team





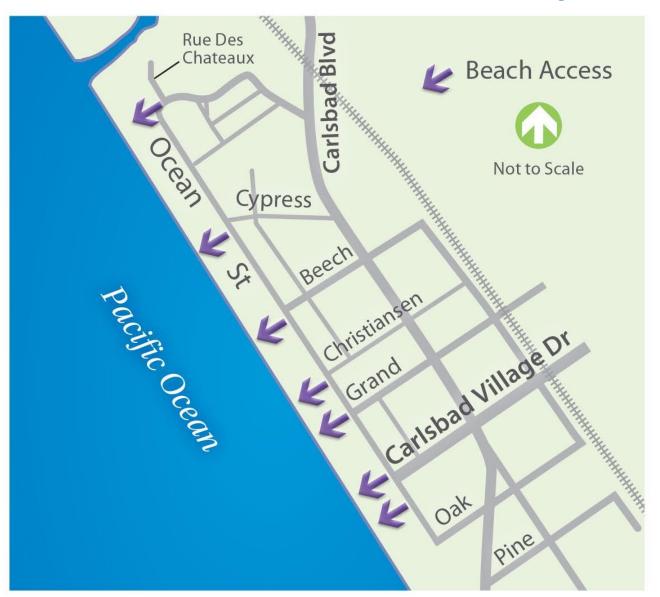
Meeting Ground Rules

- This is an opportunity to provide feedback, not a debate
- Please be respectful of others and share "air time"
- Take the time to fill out the comment cards in addition to talking with staff members. It is the best way to ensure we understand your perspective accurately



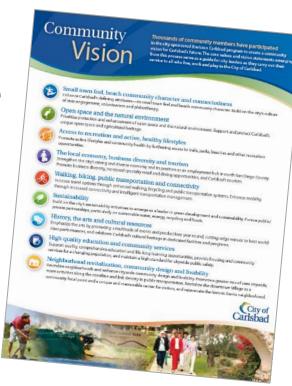


Project Area



Envision Carlsbad

- Community visioning process
- Identified our community's core values
- Basis for this project





Project Goals

- Making the stairs, railings and landings more attractive, inviting and wider where possible
- Providing amenities like bike racks, benches and trash/recycling receptacles
- Adding lighting, crosswalks and other safety features
- Adding shaded areas where feasible





Project Goals

- Creating places to stop and enjoy the view
- Making entrances easier to find
- Beautifying the entrances with drought tolerant landscaping and design features
- Improving privacy, security and aesthetics for neighboring properties





Conceptual Designs





Project Area



Design Character - Amenities



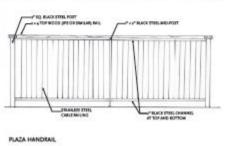
Design Character - Amenities









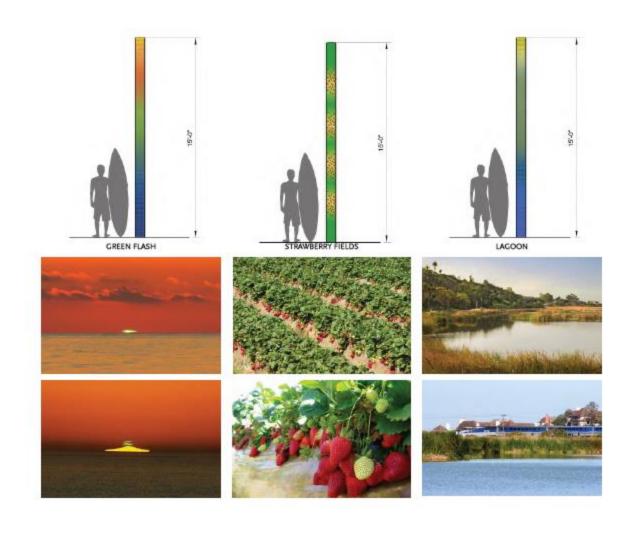




Design Character - Markers/Totems



Design Character - Markers/Totems



Design Character - Landscape



Design Character - Landscape



Oak Avenue



- TOTEM 12" SQ, BY 15" TALL WITH INGROUND MOUNTED UPLIGHT, FLUSH WITH FINISH SURFACE
- REPLACE HANDRAILS
- UPGRADE FLAT WORK WITH BRICK PAVERS.
 PAVERS TO MATCH EXISTING VILLAGE STANDARD
- ADD VILLAGE STANDARD RECEPTACLE
- PROPOSED BIKE RACKS
- O PROPOSED BEACH ACCESS SIGN
- REPLACE PLANT MATERIAL & IRRIGATION
- EXISTING WOOD GATE TO REMAIN
- EXISTING BACKFLOW PREVENTION DEVICE & WATER METER TO REMAIN
- PROPOSED CONCRETE CURB
- PROPOSED VILLAGE STANDARD BENCH
- EXISTINGTUBULAR STEEL FENCE TO REMAIN

- 12' WIDE VEHICULAR CONCRETE PAVER CROSSWALK WITH 12' WIDE CONCRETE BANDS TO MATCH EXISTING VILLAGE STANDARDS
- EXISTING METER BOXTO BE RESET FLUSH WITH NEW FINISH SURFACE OF PLAZA
- (B) EXISTING WALL TO REMAIN
- BOLLARDS

 REPLACE EXISTING LIGHT POLES WITH LIGHT
- D ADD SAFETY TREADS TO STAIR NOSES
- I REPLACE EXISTING WOOD FENCE WITH MASONRY WALL WITH SKIM COAT
- REPLACE EXISTING STAIR WAY LIGHTING
- TOTEM INSPIRATION PLAQUE SET FLUSHWITH FINISH SURFACE
- REPLACE EXISTING WOOD GATE
- REMOVE AND REPLACE ELECTRICAL PEDESTAL.
- ADD CONTAINMENT CURB
- 1 TUBULAR STEEL FENCE TO MATCH EXISTING

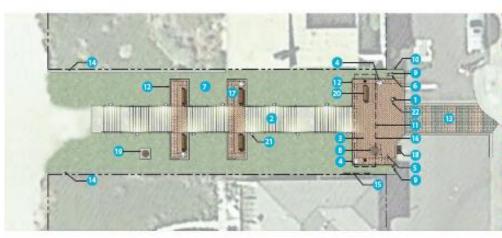








Carlsbad Village Drive



- TOTEM 12" SQ, BY 15" TALL WITH INGROUND MOUNTED UPLIGHT, FLUSH WITH FINISH SURFACE
- REPLACE STAIRS & HANDRAILS
- UPGRADE FLAT WORK WITH BRICK PAVERS. PAVERS TO MATCH EXISTING VILLAGE STANDARD
- REPLACE EXISTING TRASH RECEPTACLE WITH (B) EXISTING WALL TO REMAIN VILLAGE STANDARD RECEPTACLE - TYP. OF 4
- RELOCATE EXISTING BIKE RACKS
- RELOCATE EXISTING BEACH ACCESS SIGN
- REPLACE PLANT MATERIAL & IRRIGATION
- M AN HOLE TO BE RAISED TO NEW FINISH SURFACE OF PLAZA
- RELOCATED EXISTING TRAFFIC SIGN
- PROPOSED CONCRETE CURB
- PROPOSED TRELUS (85x35°)

- DECORATIVE RAILING-AT PLAZA AND SEATING NODES
- 12' WIDEVEHICULAR CONCRETE PAVER CROSSWALK WITH 12" WIDE CONCRETE BANDS TO MATCH EXISTING VILLAGE STANDARDS
- DELINEATION BETWEEN PRIVATE & PUBLIC- LOW WALL OR MOW CURB
- PROPOSED DOWN LIGHTING INTEGRATED INTO PROPOSED TRELLIS
- SEATING NODE-TYPICAL OF 4
- **NEW STORM DRAIN INLET**
- STORM DRAIN BOX TO REMAIN
- PROPOSED VILLAGE STANDARD BENCH
- STAIR WAY LIGHTING- STANDARD BOLLARD OR. LOW FOOT BOLLARDS
- 7 TOTEM INSPIRATION PLAQUE SET FLUSHWITH FINISH SURFACE

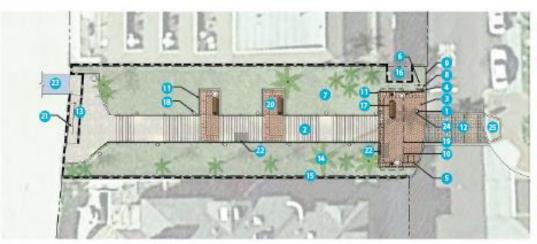








Grand Avenue



- TOTEM 12" SQ, BY 15" TALL WITH INGROUND MOUNTED UPLIGHT, FLUSHWITH FINISH SURFACE
- REPLACE STAIRS & HANDRAILS
- UPGRADE FLAT WORK WITH BRICK PAVERS.
 PAVERS TO MATCH EXISTING VILLAGE STANDARD
- O REPLACE EXISTING TRASH RECEPTACLE WITH VILLAGE STANDARD RECEPTACLE - TYP. OF 4
- RELOCATE EXISTING BIKE RACKS
- EXISTING TRAFFIC SIGNAGE TO REMAIN
- REPLACE PLANT MATERIAL & IRRIGATION
- RELOCATE EXISTING BEACH ACCESS SIGN
- EXISTING CONCRETE CURB TO REMAIN. EXTEND TO ENCLOSE PLANTER
- PROPOSED DOWN LIGHTING INTEGRATED INTO PROPOSED TRELUS
- DECORATIVE RAILING-AT PLAZA AND SEATING NODES

- 12' WIDEVEHICULAR CONCRETE PAVER CROSSWALK WITH 12" WIDE CONCRETE BANDS TO MATCH EXISTING VILLAGE STANDARDS
- PAINT EXISTING GUARDRAIL
- EXISTING PALM TREES & GIANT BIRD OF PARADISE TO REMAIN
- (I) ADD SKIM COAT TO EXISTING WALL
- 15 EXISTING PRIVATE TRASH ENCLOSURE
- PROPOSED VILLAGE STANDARD BENCH
- STAIR WAY LIGHTING- STANDARD BOLLARD OR LOW FOOT BOLLARD
- PROPOSED TRELLIS (8'x30')
- 5 SEATING NODE TYPICAL OF 2
- REPLACE EXISTING STAIRS WITH ADA RAMP.
- WHEELCHAIR PLATFORM LIFT
- ADA ACCESSIBLE BEACH MAT
- TOTEM INSPIRATION PLAQUE SET FLUSH WITH FINISH SURFACE
- PROPOSED ADA PEDESTRIAN CURB RAMP.

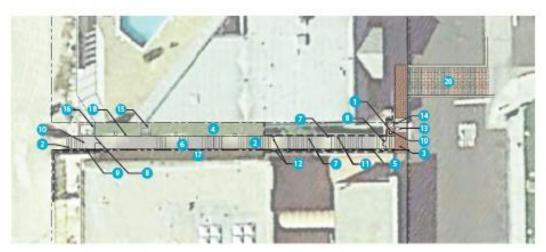








Christiansen Way







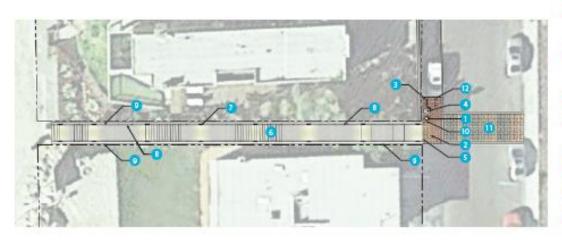


- TOTEM 12"SQ, BY 15" TALL WITH INGROUND MOUNTED UPLIGHT, FLUSH WITH FINISH SURFACE
- REPLACE STAIRS & HANDRAILS
- UPGRADE FLAT WORK WITH BRICK PAVERS.
 PAVERS TO MATCH EXISTING VILLAGE STANDARD
- REPLACE PLANT MATERIAL & IRRIGATION
- EXISTING BEACH ACCESS SIGN TO BE RELOCATED TO ADJACENT MASONEY WALL TO OPEN UP THE VIEW FROM THE TOP OF STAIRS.
- ADD SAFETY TREADS TO STAIR NOSES
- ADD STUCCO COAT TO EXISTING WALL
- REPLACE BARRIER AND GATES WITH TUBULAR
 ALUMINUM BARRIERS AND GATES
- O REPLACEWOOD RAILING WITH TUBULAR

- D REPLACE WOOD DECKING WITH CONCRETE
- PAINT HANDRAILS
- PROPOSED LIGHTING
- EXISTING STORM DRAIN
- ADD VILLAGE STANDARD TRASH RECEPTACLE
- EXISTING STORM DRAIN JUNCTION
- REPLACE EXISTING MASONRY WALL
- GROUT SET COBBLE OVER EXISTING CONCRETE
- REMOVE EXISTING WALLS & STAIRS
- TOTEM INSPIRATION PLAQUE SET FLUSH WITH FINISH SURFACE
- 12' WIDE VEHICULAR CONCRETE PAVER CROSSWALK WITH 12" WIDE CONCRETE BANDS TO MATCH EXISTING VILLAGE STANDARDS



Beech Avenue



- TOTEM 12"SQ, BY 15" TALL WITH INGROUND MOUNTED UPLIGHT, FLUSH WITH FINISH SURFACE
- UPGRADE FLATWORK WITH BRICK PAVERS. PAVERS TO MATCH EXISTING VILLAGE STANDARD
- RELOCATE BEACH ACCESS SIGN
- O REPLACE EXISTING TRASH RECEPTACLE WITH VILLAGE STANDARD RECEPTACLE
- 3 ADD STEP TO ADDRESS SLOPED FLAT WORK
- 6 ADD SAFETY TREADS TO STAIR NOSES
- O LIGHTING-WALL MOUNTED
- REPLACE EXISTING HANDRAILS WITH HANDRAILS THAT ARE ATTACHED TO PROPOSED MASONRY WALL
- O REPLACEWOOD FENCE WITH MASONRY WALL WITH SKIM COAT

- TOTEM INSPIRATION PLAQUE SET FLUSH WITH FINISH SURFACE
- 12' WIDEVEHICULAR CONCRETE PAVER CROSSWALK WITH 12" WIDE CONCRETE BANDS TO MATCH EXISTING VILLAGE STANDARDS
- ADD BIKE RACK

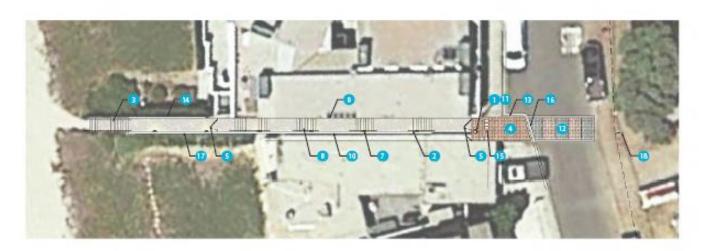








Cypress Avenue



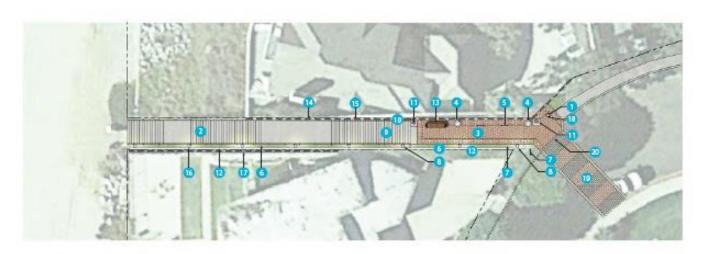






- 1 TOTBM 12" SQ, BY 15" TALL WITH INGROUND MOUNTED UPLIGHT, FLUSH WITH FINISH SURFACE
- REPLACE EXISTING HANDRALS WITH TUBULAR ALUMINUM HANDRALS
- 8 REPLACE EXISTING STARS AND HANDRAILS WITH TUBULAR ALUMINUM HANDRAILS
- UPGRADE FLAT WORK WITH BRICK PAVERS. PAVERS. TO MATCH EXISTING VILLAGE STANDARD
- REPLACE BARRIER & GATES WITH TUBULAR ALUMINUM BARRIER & GATES
- O PROPOSED BEACH ACCESS SIGN
- PROPOSED LIGHTING
- ADD SAFETY TREADS TO STAIR NOSES
- ADD SKIM COAT TO EXISTING NORTHERN WALL UP TO COMPOSITE SIDING
- REPLACE EXISTING CHAINLINK FENCE ALONG SOUTHERN EDGE WITH MASONRY WALL TO 6' HEIGHT WITH SKIM COAT FINISH.
- TOTEM INSPIRATION PLAQUE SET FLUSHWITH FINISH SURFACE
- 10' WIDEVEHICULAR CONCRETE PAVER CROSSWALK WITH 12" WIDE CONCRETE BANDS TO MATCH EXISTING VILLAGE STANDARDS
- REALIGNED 6' CURB
- REMOVE AND REPLACE CHAIN LINK FENCEWITH 6' HIGH WALL WITH SKIM COAT FINISH
- EXISTING METER BOX TO BE RESET FLUSH WITH NEW FINISH SURFACE OF PLAZA
- PROPOSED CONCRETE GUTTER
- REMOVE AND REPLACE WOOD FENCE WITH 6'HIGH WALL WITH SKIM COAT FINISH
- RELOCATED UTILITY POLE

Rue Des Chateaux



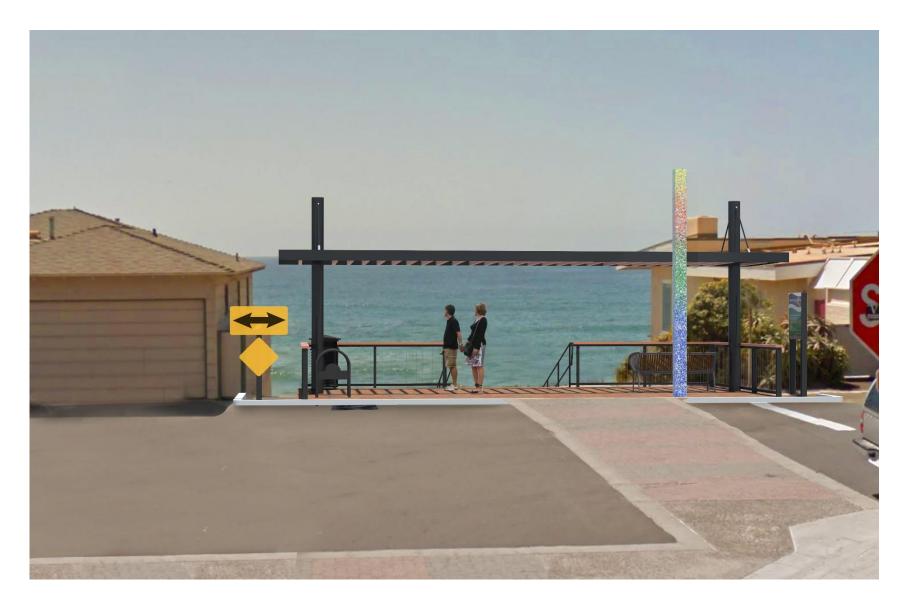






- TOTEM 12" SQ, BY 15" TALL WITH INGROUND
 MOUNTED UPLIGHT, FLUSH WITH FINISH SURFACE.
- REPLACE STAIRS & HANDRAILS
- UPGRADE FLAT WORK WITH BRICK PAVERS. PAVERS TO MATCH EXISTING VILLAGE STANDARD
- REPLACE EXISTING TRASH RECEPTACLE WITH VILLAGE STANDARD RECEPTACLE - TYP. OF 2
- ADD BIKE RACKS TYP, OF 2
- 6 REPLACE PLANT MATERIAL & IRRIGATION
- RELOCATE BEACH ACCESS SIGN
- PROPOSED BOLLARD LIGHTING
- ADD SAFETY TREADS TO STAIR NOSES
- 4 ADD SKIM COAT TO EXISTING WALL
- EXISTING STORM DRAIN MAN HOLE
- 12 REPLACE EXISTING FENCE WITH MASONRY WALL
 WITH SKIM COAT
- PROPOSED VILLAGE STANDARD BENCH
- PROPOSED HANDRAILS ATTACHED TO MASONRY
- RAISE EXISTING WALL TO 6' TOTAL HEIGHT
- STAIR WAY LIGHTING- STANDARD BOLLARD OR LOW FOOT BOLLARD
- EXISTING LOW WALL ON PRIVATE PROPERTY TO REMAIN
- TOTEM INSPIRATION PLAQUE SET FLUSHWITH FINISH SURFACE
- 12' WIDEVEHICULAR CONCRETE PAVER CROSSWALK WITH 12" WIDE CONCRETE BANDS TO MATCH EXISTING VILLAGE STANDARDS
- REALIGNED 6° CURB

Simulations



Simulations



Steps in the Process

- Community input (12/15)
- Refine design options based on input (1/16 2/16)
- Present revised designs to community (3/16)
- Present revised designs to City Council (3/16)





Steps in the Process

- Develop construction plans/specifications (Spring 2016)
- Obtain permits and agency approvals (Spring 2016)
- Request City Council authorization to bid (Summer 2016)
- Advertise for bids (Summer 2016)
- Award construction contract (Fall 2016)
- Construction (Winter 2016 Spring 2017)





Q&A





Thank you for attending!

www.cityofcarlsbadca.gov/coastal



